

Philips  
Speaker wire

30 m

16 gauge

SWA6390



## Enjoy the ultimate listening experience

with this 16 gauge speaker wire

Take your components to optimum performance. This top of the line speaker wire offers the best connection for transferring audio signals between components.

### Enjoy better audio quality

- High purity copper conductor for reliable signal transfer
- Dense conductor for better signal transfer
- Stranded conductor extends durability

### Easy installation

- Color coded cable for easy polarity identification
- Plug & Play for easier installation

### Enjoy extended durability

- Super pliable jackets for outstanding flexibility

### Environmentally friendly

- Environmentally friendly lead-free construction

**PHILIPS**  
sense and simplicity

Speaker wire  
30 m 16 gauge

## Specifications

### Packaging Data

- Quantity: 1
- EAN/UPC/GTIN: 87 10895 93147 2
- Gross weight: 1.36 kg
- Tare weight: .01 kg
- Net weight: 1.35 kg
- Length: 124 mm
- Width: 76 mm
- Height: 102 mm

### Inner Carton

- EAN/UPC/GTIN: 87 10895 95399 3
- Quantity: 6
- Gross weight: 2.7 kg
- Tare weight: .01 kg

- Net weight: 2.69 kg
- Length: 262 mm
- Width: 132 mm
- Height: 127 mm

### Outer Carton

- EAN/UPC/GTIN: 87 10895 95400 6
- Quantity: 12
- Gross weight: 16.21 kg
- Tare weight: .01 kg
- Net weight: 16.2 kg
- Length: 424 mm
- Width: 285 mm
- Height: 274 mm

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## Product highlights

### High purity copper

*This copper conductor provides high accuracy in signal transfer with minimal resistance.*

### Stranded conductor

*The stranded wire evenly distributes stress so no single area is overburdened. It provides more flexibility for easier positioning.*

### Plug & Play

*Plug & Play gives you the ability to install or add a new component and have it work without having to perform any complex installation procedure or technical analysis.*

### Super pliable jackets

*Super pliable PVC jackets are abrasion-resistant for outstanding flexibility and protection against everyday wear and tear.*

### Lead-free construction

*Lead-free construction of environmentally friendly materials.*



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